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Practitioner's Docket No. 701826-57350

PATENT

IN THE UNITED STATES RECEIVING OFFICE

PCT/CA2003/000547	11.04.2003 11 April 2003	
International Application Number	International Filing Date	International Earliest Priority Date

TITLE OF INVENTION:

METHODS FOR RELATIVE QUANTIFICATION OF

SPECIFIC NUCLEIC ACID SEQUENCES

APPLICANT(S) FOR EO/DO:

DNA LANDMARKS INC.

INVENTOR(S)/APPLICANT(S) FOR US: LaFOREST, Martin et al.

CERTIFICATE OF MAILING

I hereby certify that this correspondence, on the date shown below, is being deposited with the United States Postal Service with sufficient postage as Express Mail Label No. EV 653001534 US in an envelope addressed to MAIL STOP PCT, Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450.

Date: October 11, 2005

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APPLICATION DATA SHEET 37 C.F.R. § 1.76

BIBLIOGRAPHIC DATA

1. Applicant information

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2. Correspondence information

Correspondence for this application should be addressed as follows:

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3. Application information

Title of Invention:

METHODS FOR RELATIVE QUANTIFICATION OF

SPECIFIC NUCLEIC ACID SEQUENCES

Docket number assigned to this application: 701826-57350

Suggested Classification:

Class:

Subclass:

Technology Center to which subject matter is assigned:

Total number of drawing sheets:

4

Type of application:

35 U.S.C. 371 National Entry

Secrecy order under § 5.2: N/A

4. Representative information

The following have a power of attorney or authorization of agent in this application:

Ronald I. Eisenstein	(Reg. No. 30,628)	David S. Resnick	(Reg. No. 34,235)
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DNA LANDMARKS INC.

INVENTOR(S)/APPLICANT(S) FOR US: LaFOREST, Martin et al.

5. Priority information

This application is the U.S. National 371 Entry of:

Country:

CA

Application No.:

PCT/CA2003/000547

Filing Date:

11 April 2003

Status:

Published (WO 2004/090160 A1; 21 October 2004)

6. Assignee information

The assignee(s) of this application is/are:

DNA LANDMARKS INC. 84, Richelieu Street, St-Jean-Sur-Richelieu Québec J3B 6X3 CANADA

Extent of interest of assignee in application: Entire

Date: October 11, 2005

Respectfully submitted,

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